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Foreword

This special issue of the Annals of Pure and Applied Logic contains a selection of articles based on papers presented at the 2002 IEEE Symposium on Logic in Computer Science (LICS). Computer Science has helped provide logic with an applied side, in a somewhat similar way to that in which physics has served mathematics. The present collection illustrates the varied and interesting problems appearing in this exciting field of applied logic and the wide range of logical techniques employed for their solution. Many people helped with the production of the Special Issue and I would particularly like to thank all the referees for their untiring, timely and helpful contributions.

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